

Robotics LAB 2

Remember:

In order to receive credit, you must submit completed code with full comments. Only partial credit will be awarded if comments are missing. Compiler errors will not be accepted.

1. Write a program that:
 - a. Runs the right motor forward at full speed for three seconds;
 - b. Stops
 - c. Opens the claw (without straining the motor);
 - d. Stops
 - e. Runs the left motor reversed at half speed for four seconds;
 - f. Stops;
 - g. Closes the claw (without straining the motor);
 - h. Stops.

2. Write a program that:
 - a. Opens the claw while running the right motor reversed at full speed;
 - b. Stops;
 - c. Waits three seconds;
 - d. Closes the claw while running the left motor forward at half speed;
 - e. Stops.